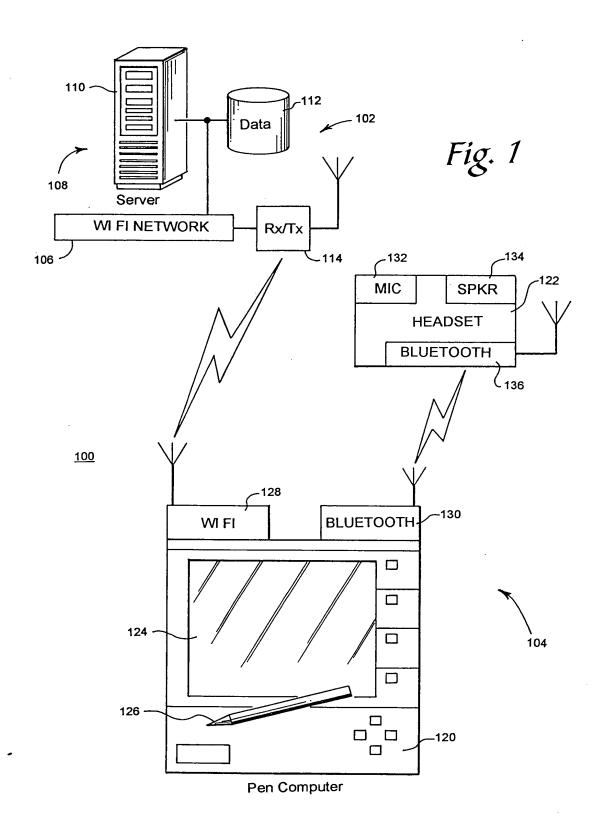
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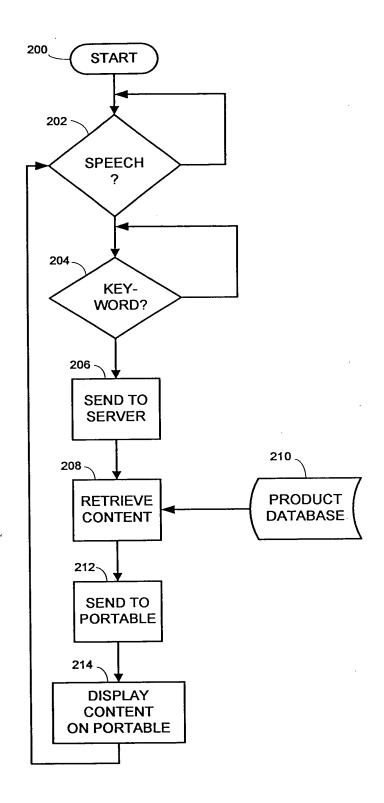


Fig. 2

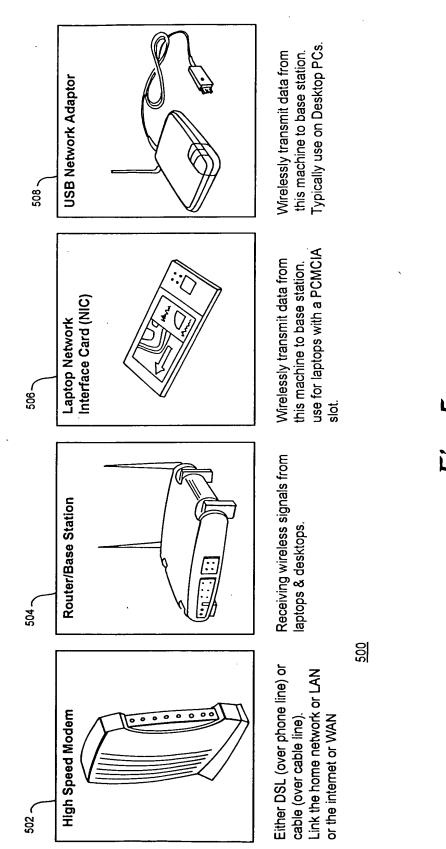
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Fig. 3

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3 channels of high bandwidth for the most demanding analog and digital sources, including: progressive scan DVD, HDTV and projection displays **** Component 406 *** Ideal for digital satellite receivers or DVD Players/TVs that lack component video capabilities Home Theater > Television > Video Cables S-Video 404 Low-bandwidth, analog video e.g., VCR <-> 19" TV Composite

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T.S. 5

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Popularity >>	New standard. Less common network since 802.11a does not satisfy the telecom regulation of some countries	Most common wireless network so far, satisfies the telecom regulation of most of the countries	New Standard, rapid market growth with the demand of high speed; satisfies the telecom regulation of most countries
Compatability	Limited. Not compatible with 802.11b and 802.11g	Compatible with 802.11b and 802.11g only	Compatible With 802.11b and 802.11g only
Range	Limited. Indoors no more than 30m; outdoors No more than 60m unless external Antenna is added to the device to Amplify the radio signal	Good Indoors up to 50m; in open space Up to 150m. External antennae Can be applied to amplify the radio signal	Good Indoors up to 50m; in open space up to 150m. External antennae can be applied to amplify the radio signal
Frequency	5 Ghz, less crowded band with less interference	Crowded 2.4 Ghz Band, interference Could occur with Other 2.4 Ghz devices	Crowded 2.4 Ghz band, interference could occur with other 2.4 Ghz devices
Speed	Up to 54 Mbps	Up to 11 Mbps	Up to 54 Mbps
Standards	802.11a	802.11b	802.119

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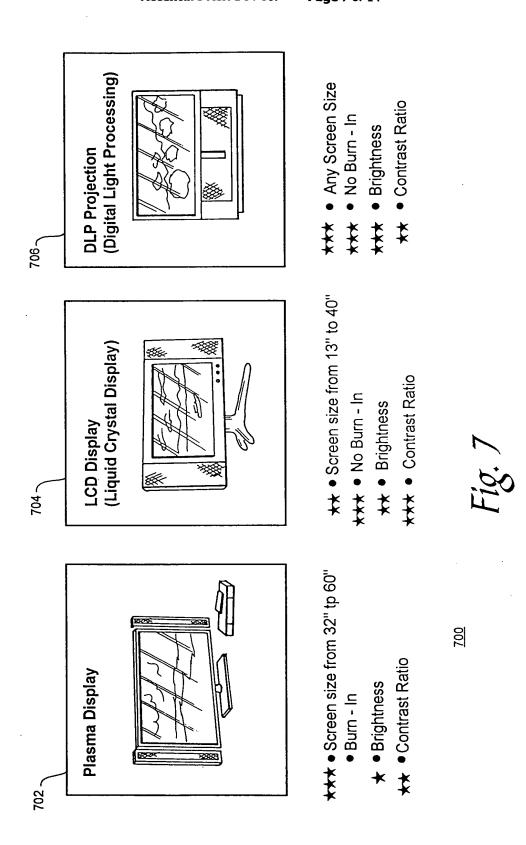


Fig. 8

800

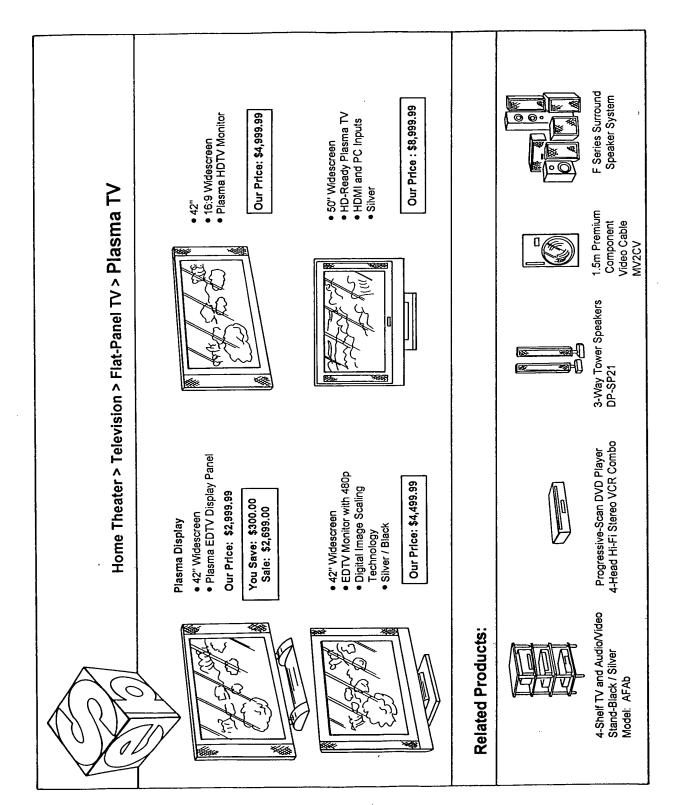
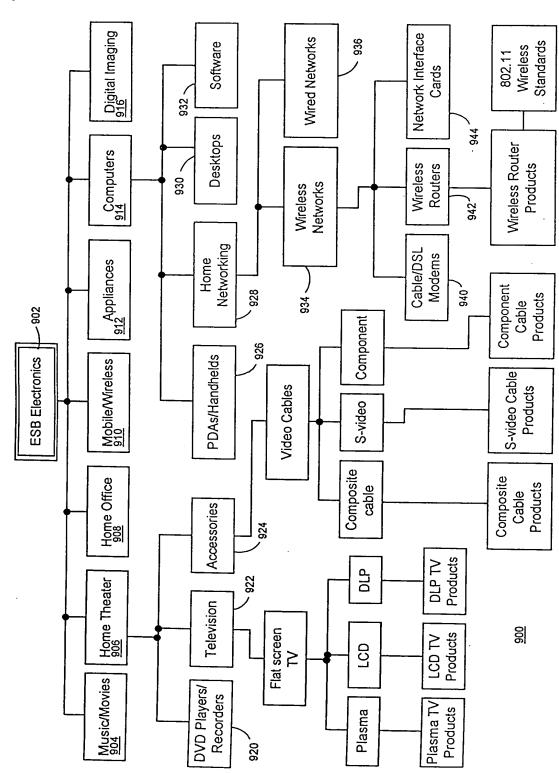
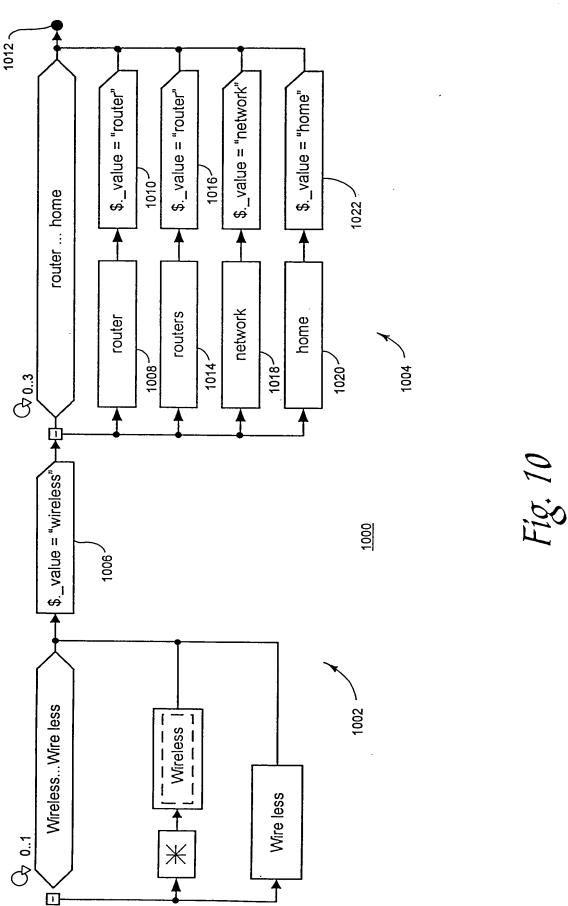


Fig. 9



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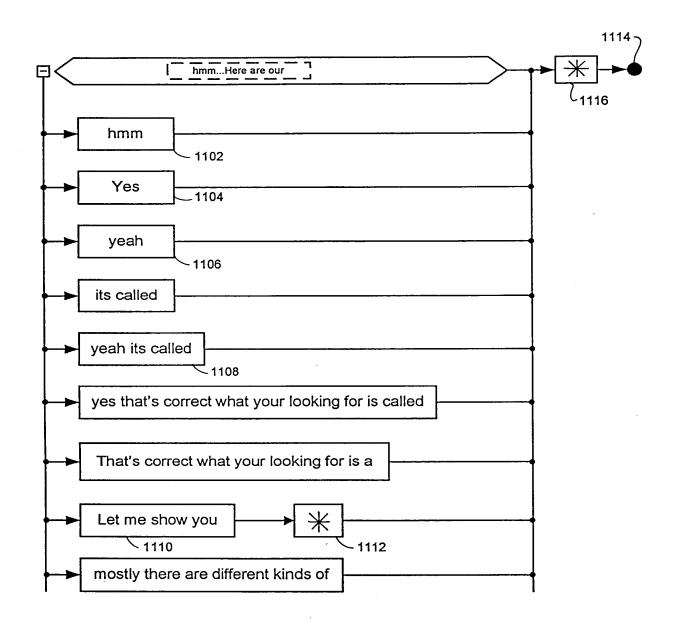
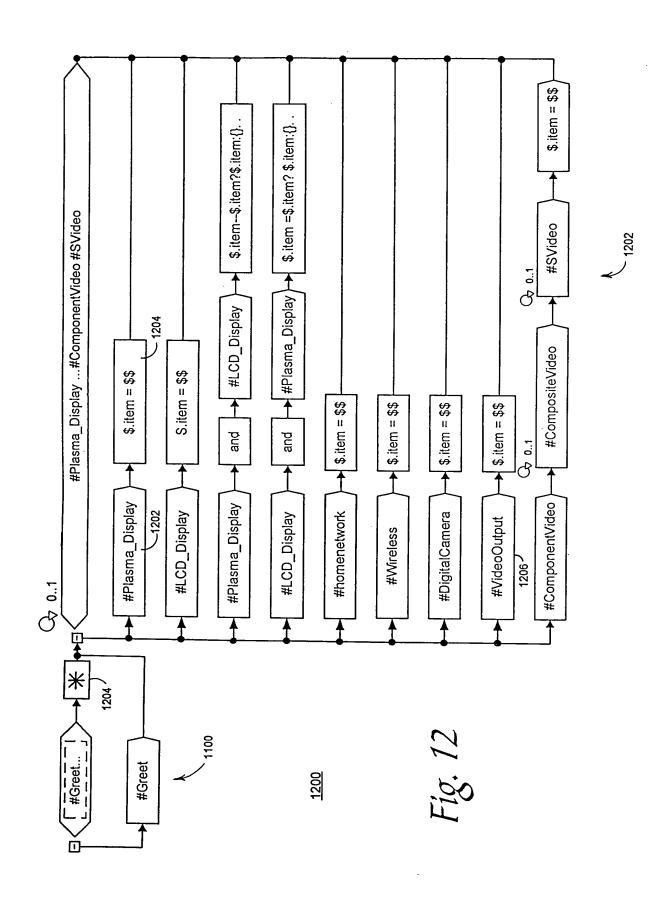


Fig. 11



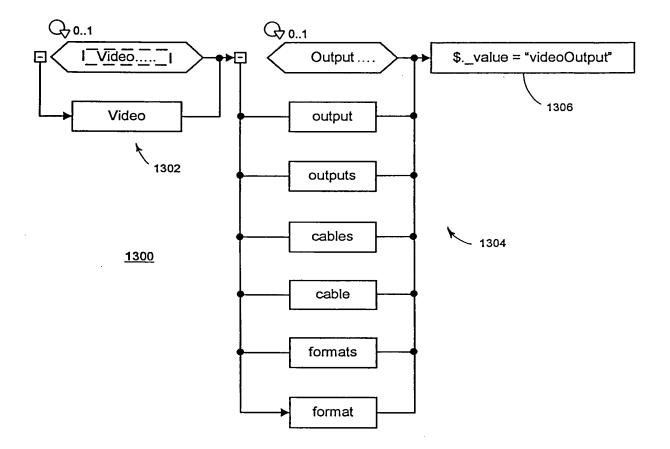


Fig. 13

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